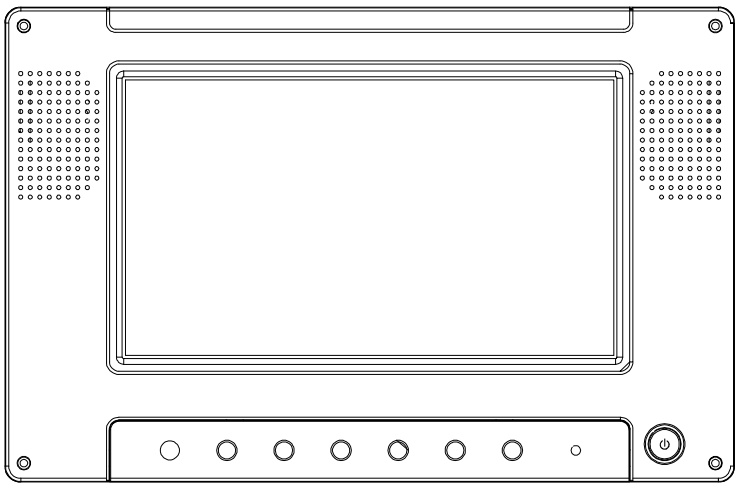
PYLE®

PLVW65M

OWNER'S MANUAL

TFT MONITOR



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INSTALLATION

The monitor (Fig.1) can be installed on the bracket (Fig.2). You can mount the unit according to the following steps.

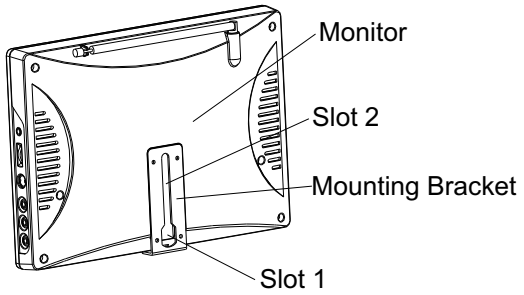


Fig.1

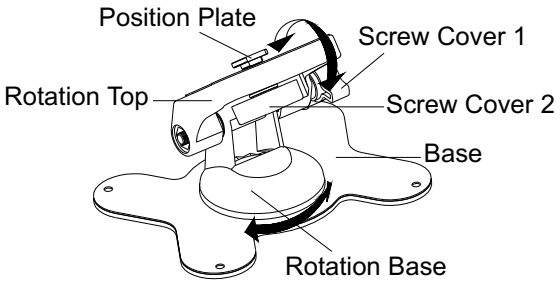
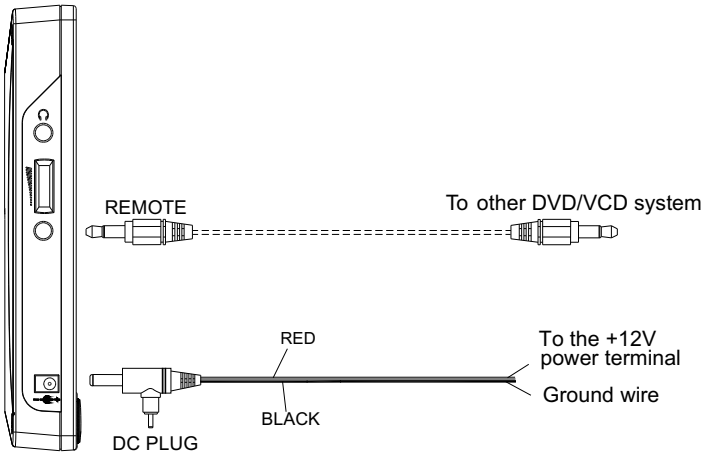
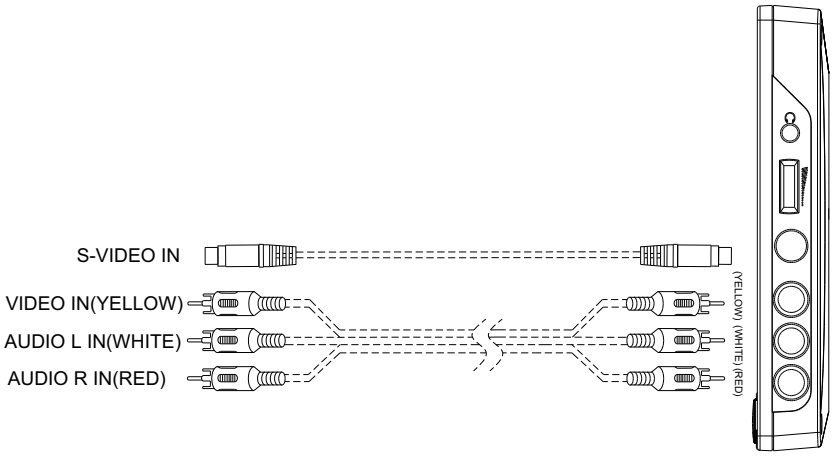


Fig2.

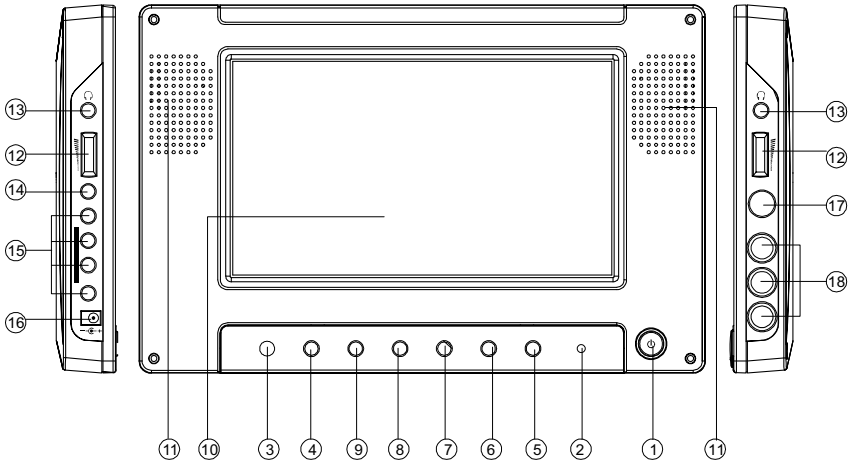
1. Insert the position plate on the bracket into the slot 1 on the mounting bracket. Then slide the position plate upward to the slot 2 and select the proper location. Then rotate the screw cover 2 to fix the monitor on the bracket.
2. When mounting the monitor on the bracket, you can release the screw cover 1 to turn the rotation top upward or downward to find a good viewing angle, then rotate the screw cover 1 to fix the rotation top.
3. The monitor can be rotated leftward or rightward by rotating the rotation base.
4. On the bottom of the base, there is a layer of magic tape. When you remove the protective paper, you can stick the unit to the desired location of your vehicle system. Be sure that the mounting surface is clear and dry.

ELECTRICAL CONNECTION





LOCATION AND FUNCTION OF KEYS



1. ⏻(Power Button)
2. Power Indicator Light
3. IR (Remote Sensor)
4. MENU
5.TV/AV/AUTO
6.CHANNEL+
7.CHANNEL-
8.VOLUME+
9.VOLUME-
10. 6.5 inch color TFT LCD
11. Speakers
12. Volume Knob
13. 🎧 Jacks for Earphone
14. REMOTE Jack
15.DIVERSITY ANTENNA
16.DC 12V Input Jack
17.S-VIDEO Jack
18.AV IN Jacks

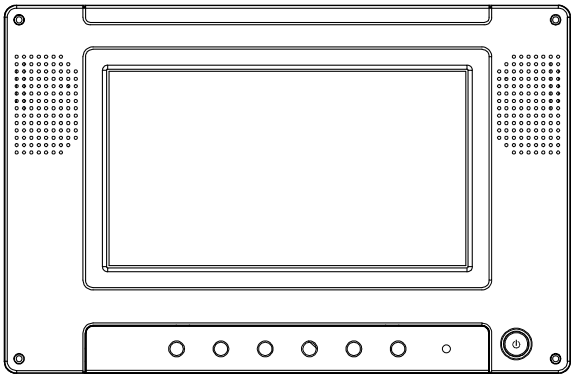


FIG. A 6.5 inch color TFT Monitor

LOCATION AND FUNCTION OF KEYS

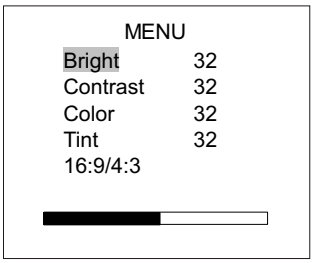
1. ⏻ (Power)
Press ⏻ button (1) to turn on/off the unit.

2. POWER INDICATOR LIGHT
When the system is on, the indicator light (2) will be illuminated.

3. REMOTE SENSOR
For option, the monitor can be supplied with the remote control according to the user's need. Through the remote sensor **IR** (3), you can use the remote control to execute TV operation conveniently.
If there is a VIDEO/AUDIO system connecting to the monitor through the REMOTE jack (14) and AV INPUT jacks (18), through the remote sensor **IR** (3), you can use the corresponding remote control supplied with the VIDEO/AUDIO system to control the VIDEO/AUDIO system.

4. **MENU**
Press the **MENU** button (4) to show the menu on the display (10), press **MENU** button (4) repeatedly to select among Bright, Contrast, Color, Tint (For the unit with NTSC system) and 16:9/4:3 (For the unit with 7 inch TFT color monitor and the unit with 6.2 inch TFT color monitor) items.

(For the unit with NTSC system):



Press **VOLUME+** button (8) or **VOLUME-** button (9) to increase or decrease the level of the corresponding item.
NOTE:
- For the unit with 5 inch TFT color monitor, there is no "16:9/4:3" item to display.

5. TV/AV/AUTO
Press the **TV/AV/AUTO** button (5) shortly to select among TV and AV mode.
Press **TV/AV/AUTO** button (5) for about one second to enter into auto searching mode, then press **CHANNEL+** button (6) to start searching TV channels and press **CHANNEL-** button (7) to stop searching.

6. CHANNEL+
Press the **CHANNEL+** button (6) to choose channel upward.

7. CHANNEL-
Press the **CHANNEL-** button (7) to choose channel downward.

8. VOLUME+
Press the **VOLUME+** button (8) to increase the volume level of the speaker.

LOCATION AND FUNCTION OF KEYS

9. VOLUME-
Press the **VOLUME-** button (9) to decrease the volume level of the speaker.

10. TFT LIQUID CRYSTAL DISPLAY
The 7 inch TFT color LCD (10) can show the current state of the unit There also have another LCD for option, see FIG.A the 6.5 inch TFT color LCD

11. SPEAKER
There are two speaks (11) on the front of the monitor. The sound can be sent from the speakers if the unit isn't connected with earphone.

12. EARPHONE VOLUME CONTROL KNOB
Slide the knob (12) to change the volume of the earphone.

13. JACKS FOR EARPHONE
There are two jacks (13) for earphone. You can connect earphone to any one of the jacks to receive sound signal.

14. REMOTE
Through the **REMOTE** jack (14), connect DVD unit or anther unit to the monitor. Then you can control the DVD unit or anther unit by pointing the remote control handset directly to the remote sensor **IR** (3).

15. DIVERSITY ANTENNA
There are four jacks (15) for diversity antenna input. This diversity antenna system allows four different TV RF signal input, and it can select one of the highest level of electrical filed strength automatically.

16. DC 12V INPUT JACK
Through this jack (16), provide DC 12V power supply to the unit.

17. S-VIDEO JACK
The jack (17) is used for S-VIDEO input.

18. AV INPUT JACK
The group of jacks (18) is used for VIDEO in, AUDIO R in and AUDIO L in.

TROUBLE SHOOTING

Before going through the checklist, check wiring connection. If any of the problems persist after checklist has been made, consult your nearest service dealer.

NO POWER

- Check if the power button on the front of the monitor is set to on.
- Check if the wires of DC power plug are properly connected.
- Check if there is power at the power supply outlet.

THE PICTURE IS OVER DARK, OVER BRIGHT OR HAS NO COLOR:

- Press **MENU** button on the front of the unit, then press **VOLUME+** button or **VOLUME-** button to increase or decrease the level of the corresponding item (BRIGHT, CONTRAST, COLOR or TINT) to proper value, then you can get an optimum picture effect.

NO SOUND

- Check if the audio connections are properly connected.
- Check if the volume is minimum, and press the VOLUME+ button to increase the volume level.

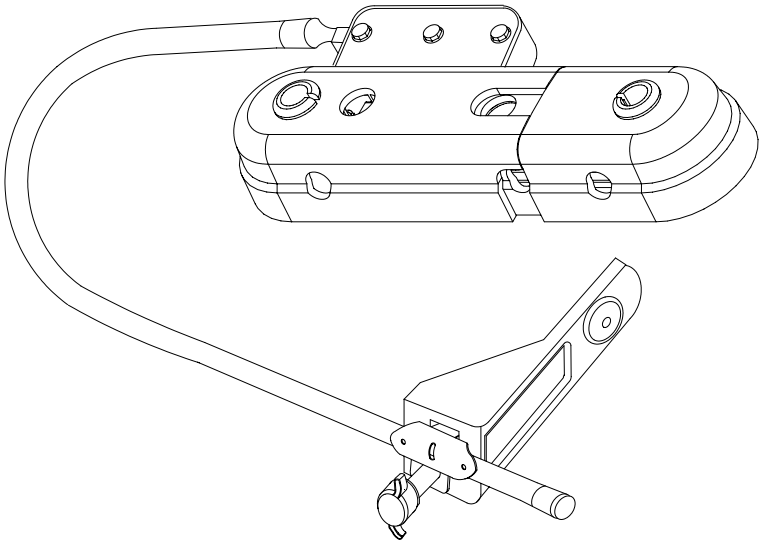
CAN'T RECEIVE TV SIGNAL OR THE PICTURE QUALITY IS POOR IN TV MODE:

- Please confirm if the antenna is connected to the antenna socket of the unit.
- Check if you have pulled out the antenna.
- Perhaps the signal of your position is too weak, and it can't receive any TV signal at all.

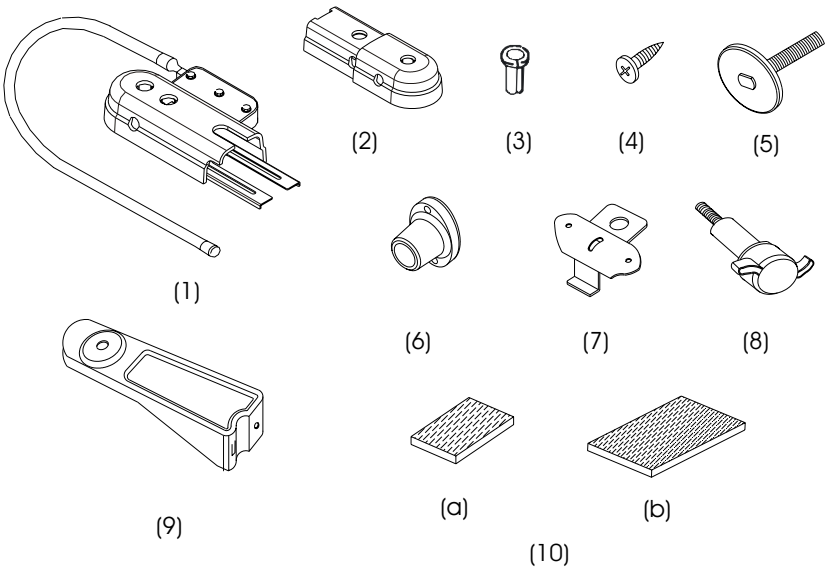
BUTTONS DO NOT WORK

- Turn the unit off and on with the power button on the front of the unit.

BRACKET 3 (BKT3)



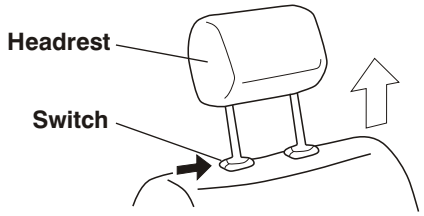
INSTALLATION HARDWARE



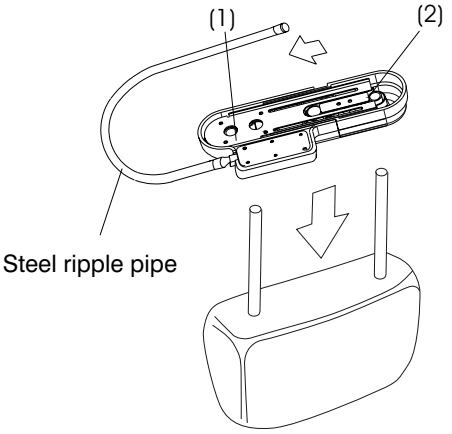
(1) ASSY (Rotate combined bracket with Base A.....1
(2) Base B.....1
(3) Plastic tube.....2
(4) Screw (ϕ3x10).....4
(5) Position clip-screw.....1
(6) Clip screw.....1
(7) Fastener.....1
(8) Fix bolt.....1
(9) Tray.....1
(10)sponge (a).....1
(10)sponge (b).....1

INSTALLATION

1. Press the switch under the headrest of the car seat and pull out the headrest.

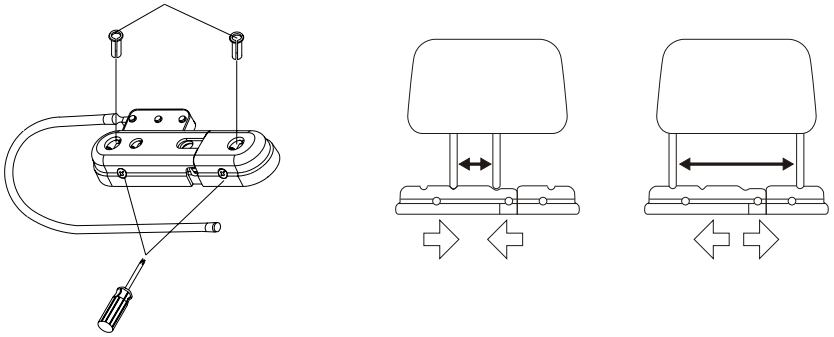


2. Combine the base B (2) and the base A with steel ripple pipe (1), then place them on the poles of the removed headrest to select proper hole position to install the base.



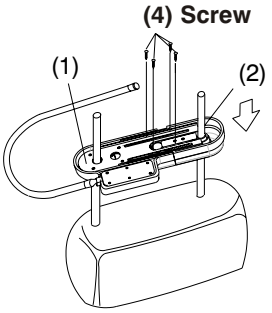
3. Remove the base from the handrest and loosen the two screws by using the screwdriver, then place the two plastic tubes (3) on the holes that you just selected, then adjust them to proper position as shown in diagram below.

(3) Plastic tube

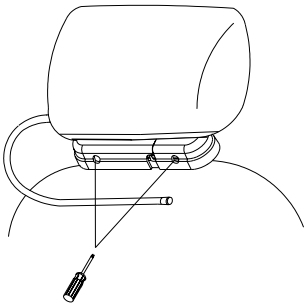


INSTALLATION

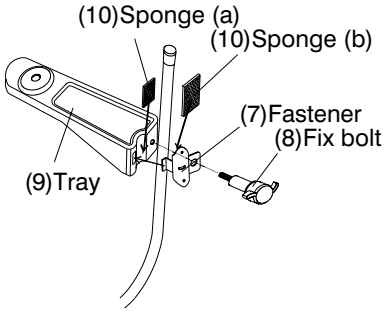
4. Place the Base on the poles of the removed headrest in good position, and then use four screws (3x10 (4) to fix the base A and base B.



5. Install the headrest with the Base to the car seat in proper position, then use the screwdriver to rotate the two screws tightly to fix the base.



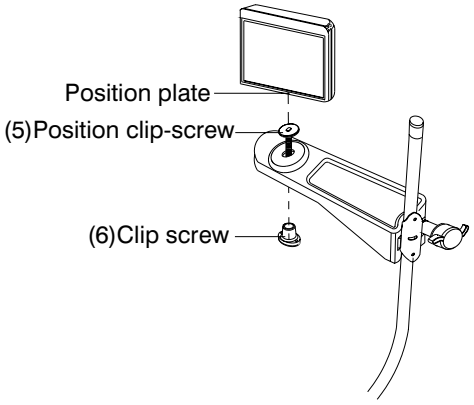
6. Use the fix bolt (8) and the fastener (7) to install the tray(9) to the steel ripple pipe. Before installing the tray, stick the smaller quadrate sponge (a) to the tray and stick the larger quadrate sponge (b) to the inner side of the fastener according to the arrow in the figure below, Doing this can ovoid scraping the steel ripple pipe.



INSTALL THE TV DISPLAY UNIT OR THE CAMERA

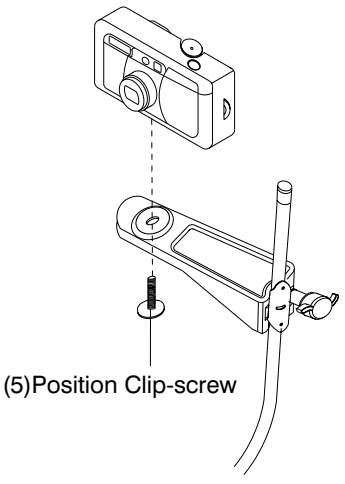
1. INSTALL THE TV MONITOR

Insert the position clip screw (5) into the hole on the tray, then insert the circular sheet of the position clip screw (5) to the position plate (referring to the " ADDITIONAL MATERIAL EXPLANATION" below) on the bottom of the TV monitor and rotate the clip screw (6) to the screw of the position clip-screw(5) from underside to fix the TV monitor to the tray.



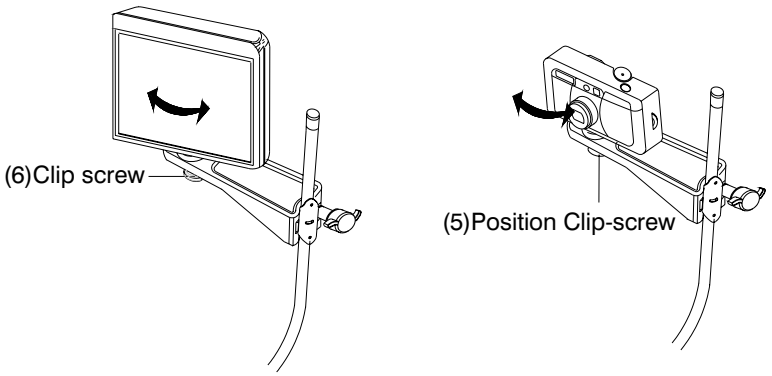
2. INSTALL THE CAMERA

Insert the position clip-screw(5) from underside into the hole on the tray and aim the screw of the position clip-screw (5)to the hole on the bottom of the camera, then rotate the position clip-screw (5) to fix the camera to the tray.



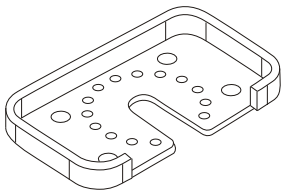
ADJUST THE ANGLE OF THE TV UNIT OR THE CAMERA

1. **To adjust the angle of the monitor**
   Rotate the clip screw (6) to loosen the TV monitor, then rotate the TV monitor left or right to your need for good viewing angle and then rotate the clip screw tightly to fix the TV monitor.
   To adjust the angle of the camera
   Rotate the position clip-screw (5) to loosen the camera, then rotate the camera left or right to your need and then rotate the position clip-screw tightly to fix the camera.



2. The steel ripple pipe can be bent to get the TV monitor or the camera in the proper position that your need.

ADDITIONAL MATERIAL EXPLANATION

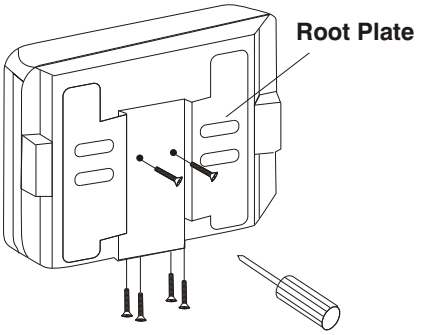


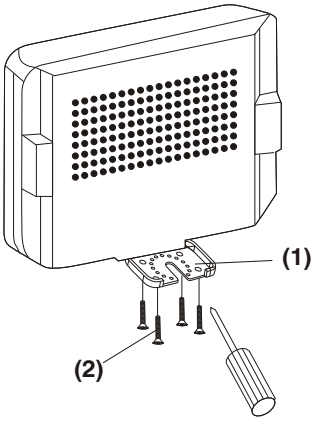
(1)

(2)

(1) Position plate.....1
(2) Screw.....4

If the TV monitor is supplied with the root plate for the bag installation, when it changes to be installed by the unit BKT2, you must remove the six screws by using the screwdriver to uninstall the root plate on the back of the monitor and use four screws (2) to install the position plate (1) to the bottom of the monitor, as shown below.





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